

VADODARA DIVISION-ELECTRICAL/WESTERN RLY TENDER DOCUMENT

Tender No: BRC-EL-P-09-2564-26-27

Closing Date/Time: 09/07/2026 15:00

Sr.DEE/POWER acting for and on behalf of The President of India invites E-Tenders against Tender No **BRC-EL-P-09-2564-26-27** Closing Date/Time 09/07/2026 15:00 Hrs. Bidders will be able to submit their original/revised bids upto closing date and time only. Manual offers are not allowed against this tender, and any such manual offer received shall be ignored.

1. NIT HEADER

Name of Work	Vadodara Division: Provision of electrical protection devices in Low Voltage installations at various locations/stations over Vadodara division.		
Bidding type	Normal Tender		
Tender Type	Open	Bidding System	Single Packet System
Tender Closing Date Time	09/07/2026 15:00	Date Time Of Uploading Tender	12/06/2026 17:14
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable
Advertised Value	13440148.00	Tendering Section	ELEC POWER
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par
Earnest Money (Rs.)	268800.00	Validity of Offer (Days)	60
Tender Doc. Cost (Rs.)	0.00	Period of Completion	6 Months
Contract Type	Works - General	Contract Category	Expenditure
Bidding Start Date	25/06/2026		
Are JV allowed to bid	No	Number of JV Member Allowed	0
Are Consortium allowed to bid	No	Number of Consortium Member Allowed	0
Ranking Order For Bids	Lowest to Highest	Expenditure Type	Capital (Works)

2. SCHEDULE

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule () A- Electrical works							13440148.00	
1	1	1171.00	Numbers	1373.00	1607783.00	AT Par	1607783.00	
	Description:- Providing M.S. enclosure for MCCBs/RCBOs up to 40 Amp capacity - The price shall cover for providing M.S. enclosure fabricated from 18 SWG CRCA sheet steel, powder coated with grey enamel, dust and vermin proof, water resistant, outdoor type conforming to relevant IS for housing of MCCBs/ RCBOs up to 40 Amp capacity. The board shall fabricated for three-phase, four-wire, 440 Volt AC, 50 Hz supply system. The M.S. enclosure shall be provided with two earth terminals of 12.0 mm diameter and required quantity and size of cable glands.							
3	3	775.00	Numbers	2403.00	1862325.00	AT Par	1862325.00	
	Description:- Supply, installation, testing and commissioning of RCBO, two-pole, 20/25 Amp with outdoor type MS enclosure - The price shall cover for supply, fixing, testing and commissioning of RCBO, two-pole, 20/25 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1 in sheet steel modular enclosure or pre-fabricated double-door enclosure of same make as the RCBO as far as possible. The enclosure should be suitable for outdoor installation conforming to IP: 65 protection. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.							
4	4	251.00	Numbers	2510.00	630010.00	AT Par	630010.00	
	Description:- Supply, installation, testing and commissioning of RCBO, two-pole, 32 Amp with outdoor type MS enclosure - The price shall cover for supply, fixing, testing and commissioning of RCBO, two-pole, 32 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1 in sheet steel modular enclosure or pre-fabricated double-door enclosure of same make as the RCBO as far as possible. The enclosure should be suitable for outdoor installation conforming to IP: 65 protection. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.							
5	5	61.00	Numbers	2603.00	158783.00	AT Par	158783.00	
	Description:- Supply, installation, testing and commissioning of RCBO, two-pole, 40 Amp with outdoor type MS enclosure - The price shall cover for supply, fixing, testing and commissioning of RCBO, two-pole, 40 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1 in sheet steel modular enclosure or pre-fabricated double-door enclosure of same make as the RCBO as far as possible. The enclosure should be suitable for outdoor installation conforming to IP: 65 protection. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.							
6	6	70.00	Numbers	3065.00	214550.00	AT Par	214550.00	
	Description:- Supply, installation, testing and commissioning of RCBO, four-pole, 40 Amp with outdoor type MS enclosure - The price shall cover for supply, fixing, testing and commissioning of RCBO, four-pole, 40 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1 in sheet steel modular enclosure or pre-fabricated double-door enclosure of same make as the RCBO as far as possible. The enclosure should be suitable for outdoor installation conforming to IP: 65 protection. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.							
7	7	19.00	Numbers	3253.00	61807.00	AT Par	61807.00	
	Description:- Supply, installation, testing and commissioning of RCBO, four-pole, 32 Amp with outdoor type MS enclosure - The price shall cover for supply, fixing, testing and commissioning of RCBO, four-pole, 32 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1 in sheet steel modular enclosure or pre-fabricated double-door enclosure of same make as the RCBO as far as possible. The enclosure should be suitable for outdoor installation conforming to IP: 65 protection. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.							
8	8	55.00	Numbers	3416.00	187880.00	AT Par	187880.00	
	Description:- Supply, installation, testing and commissioning of RCBO, four-pole, 63 Amp with outdoor type MS enclosure - The price shall cover for supply, fixing, testing and commissioning of RCBO, four-pole, 63 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1 in sheet steel modular enclosure or pre-fabricated double-door enclosure of same make as the RCBO as far as possible. The enclosure should be suitable for outdoor installation conforming to IP: 65 protection. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.							
9	9	848.00	Numbers	4213.00	3572624.00	AT Par	3572624.00	
	Description:- Supply, installation, testing and commissioning of RCBO, two-pole, 25/32 Amp in existing panel - The price shall cover for supply, fixing, testing and commissioning of RCBO, two-pole, 25/32 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1. The RCBO shall be installed in the existing panel and shall be compatible with the existing panel. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.							
10	10	218.00	Numbers	4904.00	1069072.00	AT Par	1069072.00	
	Description:- Supply, installation, testing and commissioning of RCBO, "B" series, two-pole, 25/32 Amp in existing panel - The price shall cover for supply, fixing, testing and commissioning of RCBO, "B" series, two-pole, 25/32 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1. The RCBO shall be installed in the existing panel and shall be compatible with the existing panel. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.							
11	11	46.00	Numbers	5423.00	249458.00	AT Par	249458.00	
	Description:- Supply, installation, testing and commissioning of RCBO, four-pole, 32 Amp in existing panel - The price shall cover for supply, fixing, testing and commissioning of RCBO, four-pole, 32 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1. The RCBO shall be installed in the existing panel and shall be compatible with the existing panel. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/ Siemens/BCH/C&S/Schneider/CGL/Havells make.							
12	12	19.00	Numbers	5524.00	104956.00	AT Par	104956.00	
	Description:- Supply, installation, testing and commissioning of RCBO, four-pole, 40 Amp in existing panel - The price shall cover for supply, fixing, testing and commissioning of RCBO, four-pole, 40 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1. The RCBO shall be installed in the existing panel and shall be compatible with the existing panel. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/ Siemens/BCH/C&S/Schneider/CGL/Havells make.							
13	13	30.00	Numbers	6159.00	184770.00	AT Par	184770.00	
	Description:- Supply, installation, testing and commissioning of RCBO, "B" series, four-pole, 32/40 Amp in existing panel - The price shall cover for supply, fixing, testing and commissioning of RCBO, "B" series, four-pole, 32/40 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1. The RCBO shall be installed in the existing panel and shall be compatible with the existing panel. The RCBO shall be of ABB/L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.							
14	14	45.00	Numbers	6172.00	277740.00	AT Par	277740.00	
	Description:- Supply, installation, testing and commissioning of RCCB, four-pole, 100 Amp with outdoor type MS enclosure - The price shall cover for supply, fixing, testing and commissioning of RCCB, four-pole, 100 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1 in sheet steel modular enclosure or pre-fabricated double-door enclosure of same make as the RCCB as far as possible. The enclosure should be suitable for outdoor installation conforming to IP: 65 protection. The RCCB shall be of ABB/L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.							
	15	65.00	Numbers	6303.00	409695.00	AT Par	409695.00	

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15	Description:- Supply, installation, testing and commissioning of RCBO, four-pole, 63 Amp in existing panel - The price shall cover for supply, fixing, testing and commissioning of RCBO, four-pole, 63 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1. The RCBO shall be installed in the existing panel and shall be compatible with the existing panel. The RCBO shall be of ABB/L&T/HPL/GE/MDS/ Siemens/BCH/C&S/Schneider/CGL/Havells make.	10.00	Numbers	6402.00	64020.00	AT Par	64020.00
16	Description:- Supply, installation, testing and commissioning of MCCB, four-pole, 40 Amp, with thermal-magnetic release range 32 - 40 Amp, Ics = 100% Icu having 35 KA breaking capacity and conforming to IS/IEC 60947-2 with adjustable overload and short circuit settings and inbuilt instantaneous protection of ABB/L&T/HPL/GE/MDS/ Siemens/BCH/C&S/Schneider/CGL/Havells make. The MCCB shall be supplied with spreader terminals and rotary handle and shall be installed in the existing panel. The MCCB should be compatible with the existing panel.	44.00	Numbers	6707.00	295108.00	AT Par	295108.00
17	Description:- Supply, installation, testing and commissioning of RCBO, "B" series, four-pole, 63 Amp in existing panel - The price shall cover for supply, fixing, testing and commissioning of RCBO, "B" series, four-pole, 63 Amp, 30 mA sensitivity conforming to IS 12640 (Part 1) / IEC 61008-1. The RCBO shall be installed in the existing panel and shall be compatible with the existing panel. The RCBO shall be of ABB/ L&T/HPL/GE/ MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make.	41.00	Numbers	7046.00	288886.00	AT Par	288886.00
18	Description:- Supply, installation, testing and commissioning of MCCB, four-pole, 125 Amp, with thermal-magnetic release range 100 - 125 Amp, Ics = 100% Icu having 35 KA breaking capacity and conforming to IS/IEC 60947-2 with adjustable overload and short circuit settings and inbuilt instantaneous protection of ABB/L&T/HPL/GE/MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make. The MCCB shall be supplied with spreader terminals and rotary handle and shall be installed in the existing panel. The MCCB should be compatible with the existing panel.	15.00	Numbers	10373.00	155595.00	AT Par	155595.00
19	Description:- Supply, installation, testing and commissioning of MCCB, four-pole, 63 Amp, with thermal-magnetic release range 50 - 63 Amp, Ics = 100% Icu having 35 KA breaking capacity and conforming to IS/IEC 60947-2 with adjustable overload and short circuit settings and inbuilt instantaneous protection of ABB/L&T/HPL/GE/MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make. The MCCB shall be supplied with spreader terminals and rotary handle in sheet steel modular enclosure or pre-fabricated double-door enclosure of same make as the MCCB as far as possible. The enclosure should be suitable for outdoor installation conforming to IP: 65 protection.	5.00	Numbers	11324.00	56620.00	AT Par	56620.00
20	Description:- Supply, installation, testing and commissioning of MCCB, four-pole, 100 Amp, with thermal-magnetic release range 80 - 100 Amp, Ics = 100% Icu having 35 KA breaking capacity and conforming to IS/IEC 60947-2 with adjustable overload and short circuit settings and inbuilt instantaneous protection of ABB/L&T/HPL/GE/MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make. The MCCB shall be supplied with spreader terminals and rotary handle in sheet steel modular enclosure or pre-fabricated double-door enclosure of same make as the MCCB as far as possible. The enclosure should be suitable for outdoor installation conforming to IP: 65 protection.	5.00	Numbers	29491.00	147455.00	AT Par	147455.00
21	Description:- Supply, installation, testing and commissioning of MCCB, four-pole, 250 Amp, with thermal-magnetic release range 200 - 250 Amp, Ics = 100% Icu having 35 KA breaking capacity and conforming to IS/IEC 60947-2 with adjustable overload and short circuit settings and inbuilt instantaneous protection of ABB/L&T/HPL/GE/MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make. The MCCB shall be supplied with spreader terminals and rotary handle and shall be installed in the existing panel. The MCCB should be compatible with the existing panel.	1.00	Numbers	41217.00	41217.00	AT Par	41217.00
22	Description:- Supply, installation, testing and commissioning of MCCB, four-pole, 400 Amp, with thermal-magnetic release range 320 - 400 Amp, Ics = 100% Icu having 35 KA breaking capacity and conforming to IS/IEC 60947-2 with adjustable overload and short circuit settings and inbuilt instantaneous protection of ABB/L&T/HPL/GE/MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make. The MCCB shall be supplied with spreader terminals and rotary handle and shall be installed in the existing panel. The MCCB should be compatible with the existing panel.	1.00	Numbers	63910.00	63910.00	AT Par	63910.00
23	Description:- Supply, installation, testing and commissioning of MCCB, four-pole, 630 Amp, with thermal-magnetic release range 500 - 630 Amp, Ics = 100% Icu having 35 KA breaking capacity and conforming to IS/IEC 60947-2 with adjustable overload and short circuit settings and inbuilt instantaneous protection of ABB/L&T/HPL/GE/MDS/Siemens/BCH/C&S/Schneider/CGL/Havells make. The MCCB shall be supplied with spreader terminals and rotary handle and shall be installed in the existing panel. The MCCB should be compatible with the existing panel.	300.00	Numbers	2096.00	628800.00	AT Par	628800.00
24	Description:- Providing Measuring and Monitoring Relay (MMR) in existing Distribution Boards - The price shall cover for providing Measuring and Monitoring Relay (MMR) in existing Distribution Boards. The MMR shall provide the following functions and protections - Voltage Protection - Protect against under voltage, overvoltage, and voltage drops. Current Protection - Monitor circuits for sudden over current or undercurrent faults to safeguard motors. Phase Protection - Monitor three-phase networks for phase loss, phase sequence (reverse phase), or phase asymmetry. The MMR shall be of L&T/BCH/C&S/CGL/Schneider/Siemens make.	150.00	Numbers	1474.00	221100.00	AT Par	221100.00
25	Description:- Providing Power Contactor, two-pole, 32 Amp rating in existing Distribution Boards - The price shall cover for providing single-phase, two-pole, Power Contactor of 32 Amp rating, operating voltage up to 250 Volt (AC), Coil Voltage - 220/240 Volt (AC), DIN mounting. The Power Contactor shall be mounted in the existing Distribution Boards. The Power Contactor shall be of L&T/BCH/C&S/CGL/Schneider /Siemens make.	150.00	Numbers	1485.00	222750.00	AT Par	222750.00
26	Description:- Providing Power Contactor, four-pole, 32 Amp rating in existing Distribution Boards - The price shall cover for providing three-phase, four-pole, Power Contactor of 32 Amp rating, operating voltage up to 440 Volt (AC), Coil Voltage - 415 Volt (AC), DIN mounting. The Power Contactor shall be mounted in the existing Distribution Boards. The Power Contactor shall be of L&T/BCH/C&S/CGL/Schneider /Siemens make.	1500.00	Metre	140.00	210000.00	AT Par	210000.00
27	Description:- Supply and laying three-core, multi-stranded, flexible copper cable, 2.5 sq. mm - The price shall cover for supply, fixing, testing and commissioning of PVC insulated, multi-stranded, three-core, copper conductor cable, 2.5 sq. mm, 1100 Volt grade, ISI marked, conforming to IS: 694 or latest of Johnson /Neo-cab/Nicco/Finolex/R.R. Kabel/Asian/Ecotek/L&T/Havells/Polycab/Avocab make. The copper cable shall be laid in properly fixed PVC conduit of suitable size.	4400.00	Metre	33.00	145200.00	AT Par	145200.00
28	Description:- Laying of cable on wall/cover shed/existing tray with MS clamp - The price shall cover for laying, testing and commissioning of LTUG armoured cable on wall/cover shed/in existing tray and its connection at both ends. The cable shall be tested with 500 Volt Megger before laying it in the tray. The cable cores shall be tested for continuity, absence of cross phasing, Insulation Resistance between conductors to earth/armour and between conductors. The results should be recorded in presence of railways' representative. A composite cable layout plan on ferro-print or computerized print duly laminated in A-4 size should be submitted by the contractor to site engineer and Divisional Office after laying of cable.	157.00	Numbers	1962.00	308034.00	AT Par	308034.00
29	Description:- Providing M.S. enclosure for MCCBs/RCBOs above 63 Amp capacity - The price shall cover for providing M.S. enclosure fabricated from 18 SWG CRCA sheet steel, powder coated with grey enamel, dust and vermin proof, water resistant, outdoor type conforming to relevant IS for housing of MCCBs/ RCBOs above 63 Amp capacity. The board shall fabricated for three-phase, four-wire, 440 Volt AC, 50 Hz supply system. The M.S. enclosure shall be provided with two earth terminals of 12.0 mm diameter and required quantity and size of cable glands.						

3. ITEM BREAKUP

No item break up added

4. ELIGIBILITY CONDITIONS

Standard Financial Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
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VADODARA DIVISION-ELECTRICAL/WESTERN RLY TENDER DOCUMENT

Tender No: BRC-EL-P-09-2564-26-27

Closing Date/Time: 09/07/2026 15:00

1	The tenderer must have minimum average annual contractual turnover of V/N or "V" whichever is less; where V= Advertised value of the tender in crores of Rupees N= Number of years prescribed for completion of work for which bids have been invited. The average annual contractual turnover shall be calculated as an average of "total contractual payments" in the previous three financial years, as per the audited balance sheet. However, in case balance sheet of the previous year is yet to be prepared/ audited, the audited balance sheet of the fourth previous year shall be considered for calculating average annual contractual turnover. The tenderers shall submit requisite information as per Annexure-VIB (Placed in General Condition), along with copies of Audited Balance Sheets duly certified by the Chartered Accountant/ Certificate from Chartered Accountant duly supported by Audited Balance Sheet.	No	No	Allowed (Mandatory)
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Standard Technical Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	The tenderer must have successfully completed or substantially completed any one of the following categories of work(s) during last 07 (seven) years, ending last day of month previous to the one in which tender is invited: Three similar works each costing not less than the amount equal to 30% of advertised value of the tender OR Two similar works each costing not less than the amount equal to 40% of advertised value of the tender OR One similar work costing not less than the amount equal to 60% of advertised value of the tender.	No	No	Allowed (Mandatory)
1.1	Definition of Similar Work :- Wiring/ Re-wiring in buildings with associated electrical works like control gear and protection arrangements in residential buildings or service buildings or railway stations/yards or colony/highway lightings. OR Lighting arrangement in buildings, circulating area, yard, street etc. with associated electrical works. OR Wiring/Rewiring, Lighting arrangement in buildings with associated electrical works.	No	No	Not Allowed

Bidders shall confirm and certify on the behalf of the tenderer including its constituents as under:

S.No.	Description
1	I/we the tenderer (s) am/are signing this document after carefully reading the contents.
2	I/We the tenderer(s) also accept all the conditions of the tender and have signed all the pages in confirmation thereof.
3	I/we hereby declare that I/we have downloaded the tender documents from Indian Railway website www.ireps.gov.in . I/we have verified the content of the document from the website and there is no addition, no deletion or no alteration to the content of the tender document. In case of any discrepancy noticed at any stage i.e. evaluation of tenders, execution of work or final payment of the contract, the master copy available with the railway Administration shall be final and binding upon me/us.
4	I/we declare and certify that I/we have not made any misleading or false representation in the forms, statements and attachments in proof of the qualification requirements.
5	I/We also understand that my/our offer will be evaluated based on the documents/credentials submitted along with the offer and same shall be binding upon me/us.
6	I/We declare that the information and documents submitted along with the tender by me/us are correct and I/we are fully responsible for the correctness of the information and documents, submitted by us.
7	I/we certify that I/we the tenderer(s) is/are not blacklisted or debarred by Railways or any other Ministry / Department of Govt. of India from participation in tender on the date of submission of bids, either in individual capacity or as a HUF/ member of the partnership firm/LLP/JV/Society/Trust.
8	I/we understand that if the contents of the certificate submitted by us are found to be forged/false at any time during process for evaluation of tenders, it shall lead to forfeiture of the Bid Security and may also lead to any other action provided in the contract including banning of business for a period of upto two year. Further, I/we and all my/our constituents understand that my/our offer shall be summarily rejected.
9	I/we also understand that if the contents of the certificate submitted by us are found to be false/forged at any time after the award of the contract, it will lead to termination of the contract, along with forfeiture of Bid Security/Security Deposit and Performance guarantee and may also lead to any other action provided in the contract including banning of business for a period of upto two year.
10	I/We have read the clause regarding restriction on procurement from a bidder of a country which shares a land border with India and certify that I am/We are not from such a country or, if from such a country, have been registered with the competent Authority. I/We hereby certify that I/we fulfil all the requirements in this regard and am/are eligible to be considered (evidence of valid registration by the competent authority is enclosed)

Partnership firm/Joint Venture (JV) / Hindu Undivided Family (HUF) / Limited Liability Partnership (LLP) etc.

S.No.	Description
1	Partnership firm/Joint Venture (JV) / Hindu Undivided Family (HUF) / Limited Liability Partnership (LLP) etc. Please submit a certificate in the prescribed format (please download the format from the link given below). Non submission of the certificate, or submission of certificate either not properly filled in, or in a format other than the prescribed format shall lead to summary rejection of your offer. (Click here to download the Format of Self Certification)

5. COMPLIANCE

Commercial-Compliance

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Please enter the percentage of local content in the material being offered. Please enter 0 for fully imported items, and 100 for fully indigenous items. The definition and calculation of local content shall be in accordance with the Make in India policy as incorporated in the tender conditions.	No	Yes	Allowed (Optional)
2	Qualification and Eligibility criteria (affidavit based system of credential verification). (Authority - Railway Board's letters Nos. 2017/Trans/01/Policy dated 08.02.2018 and 2018/CE-I/CT/37/GCC/Policy dated 12.05.2020). "The tenderers shall submit a copy of certificate stating that they are not liable to be disqualified and all their statements/documents submitted along with bid are true and factual. Standard format of the Affidavit to be submitted by the bidder is enclosed as Annexure 'V' of IRGCC. Non submission of an affidavit by the bidder shall result in summary rejection of his/their bid. It shall be mandatorily incumbent upon the tenderer to identify, state and submit the supporting documents duly self attested by which they/he is qualifying the Qualifying Criteria mentioned in the Tender Document.	No	No	Allowed (Mandatory)
3	In terms of Railway Board's letter No. 2018/CE-I/CT/9 dated 04/06/2018, instructions as under - For all the tenders having advertised cost of Rs 10 Lakh or above, the contractor shall have the option to take payment from Railways through a letter of credit (LC) arrangement. This option of taking payment through Le arrangement has to be exercised in IREPS (Indian Railway Electronic Procurement System - the e-application on which tenders are called by Railways) by the tenderer at the time of bidding itself, and the tenderer shall affirm having read over and agreed to the terms and conditions of the LC option.	No	No	Not Allowed

General Instructions

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	For the work tenders, it has been decided to adopt the affidavit-based system of credential verification. The tenderer shall submit along with the tender document, documents in support of his/their claim to fulfil the eligibility criteria as mentioned in the tender document. Each page of the copy of documents/certificates in support of credentials, submitted by the tenderer shall be self attested/digitally signed by the Tenderer or authorized representative of the tendering firm. Self-attestation shall include signature, stamp and date (on each page). Only those documents which are declared explicitly by the tenderer as "documents supporting the claim of qualifying the laid down eligibility criteria", will be considered for evaluating his/their tender.	No	No	Not Allowed
2	Work experience certificate from private individual shall not be considered. However, in addition to work experience certificates issued by any Govt. Organization, work experience certificate issued by Public listed company having average annual turnover of Rs 500 crore and above in last 3 financial years excluding the current financial year, listed on National Stock Exchange or Bombay Stock Exchange, incorporated/registered atleast 5 years prior to the date of opening of tender, shall also be considered provided the work experience certificate has been issued by a person authorized by the Public listed company to issue such certificates. In case tenderer submits work experience certificate issued by public listed company, the tenderer shall also submit along with work experience certificate, the relevant copy of work order, bill of quantities, bill wise details of payment received duly certified by Chartered Accountant, TDS certificates for all payments received and copy of final/last bill paid by company in support of above work experience certificate.	No	No	Not Allowed

Technical-Compliances

**VADODARA DIVISION-ELECTRICAL/WESTERN RLY
TENDER DOCUMENT**

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S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Western Railways' Specifications for L.T. Panel, ACBS, MCCBs and MCBs are uploaded on IREPS portal in the list of documents. L.T. Panels and Switchgears covered in this tender shall be fabricated strictly according to these specifications.	No	No	Not Allowed
2	The tendering firm must have valid Electrical Contractor's License issued by the Government in their own name. A copy of the license shall be uploaded along with the tender offer, failing which the offer shall be summarily rejected. The license must be valid as on the date of opening of the tender. If the Electrical Contractor's License has expired as on the date of opening of tender, the license renewal documents must be uploaded along with the copy of the license.	No	No	Allowed (Mandatory)

Custom

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	The tenderers shall submit a copy of certificate stating that they are not liable to be disqualified and all their statement/documents submitted along with bid are true and factual. Standard format of the affidavit to be submitted by bidder is enclosed as Annexure V of IRGCC. Non submission of a copy of affidavit by the bidder shall result in summarily rejection of his/their bid. It shall be mandatorily incumbent upon the tenderer to identify, state and submit the supporting documents duly self attested by which they/he are/is qualifying the Qualifying Criteria mentioned in the tender document.	No	No	Allowed (Mandatory)

6. Documents attached with tender

S.No.	Document Name	Document Description
1	RailwayBoardsletterNo.2018_CE-I_CT_9dated04.06.18.pdf	Letter of Credit
2	WesternRailwaysSpecificationsforACBLTPanelsMCCBAndMCB.pdf	Western Railway s Specifications for ACB, LT Panels, MCCB and MCB
3	2024_06_03InstructionforincorporatingtheJPOCircularetc_ProvisionsintheTenderDocumentforallworksrequiringdiggingworksclosetoRly1.pdf	JPO Circular for cable laying
4	BankGuaranteeverification.pdf	Bank Guarantee Letter
5	TenderDocument-BRC-EL-P-09-2564-26-27NEWGCC-Corr_1.pdf	Tender Document Corrigendum

This tender complies with Public Procurement Policy (Make in India) Order 2017, dated 15/06/2017, issued by Department of Industrial Promotion and Policy, Ministry of Commerce, circulated vide Railway Board letter no. 2015/RS(G)/779/5 dated 03/08/2017 and 27/12/2017 and amendments/ revisions thereof.

As a Tender Inviting Authority, the undersigned has ensured that the issue of this tender does not violate provisions of GFR regarding procurement through GeM.

Signed By: PRADEEP MEENA

Designation : Sr.DEE/power